

FIG 1

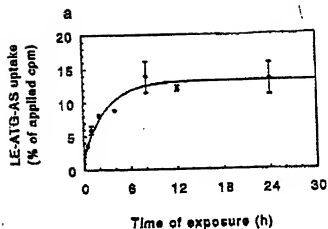
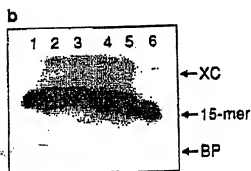


FIG 2



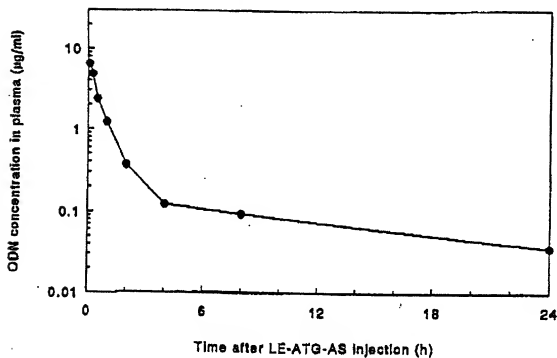
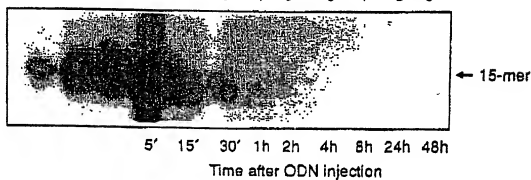
KJ 3

2.

LE-ATG-AS:

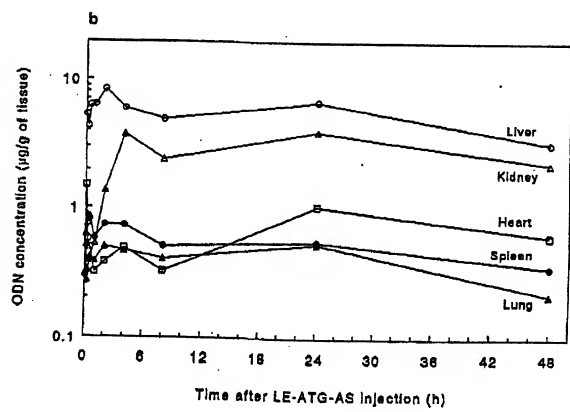
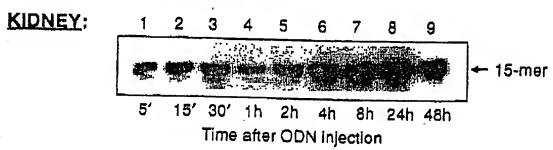
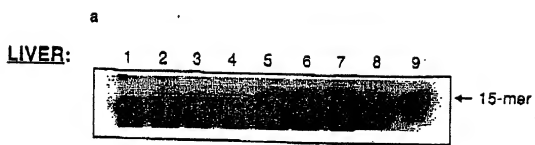


ATG-AS:



10075994.021502

FS 7



205120-4657001

FIGURE 5

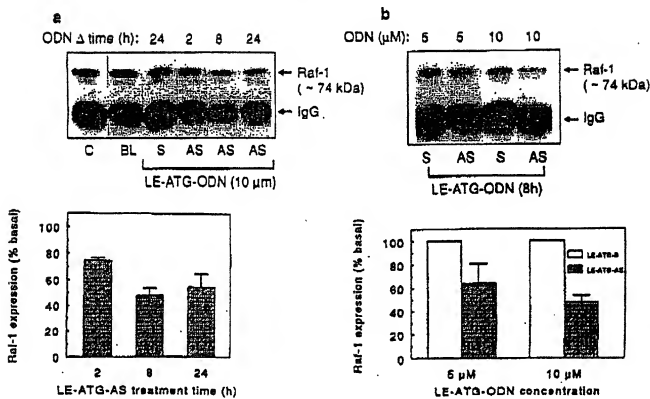


Fig 6

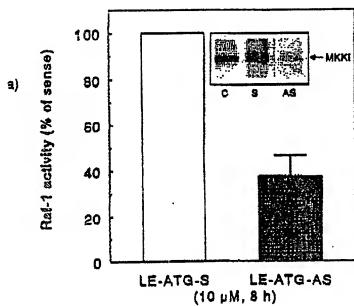


FIGURE 7

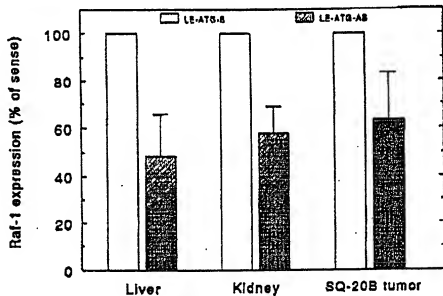
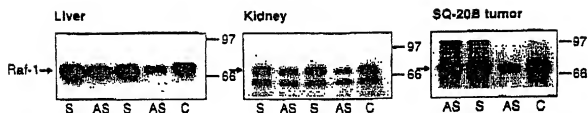


Figure 8

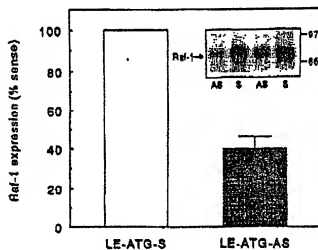
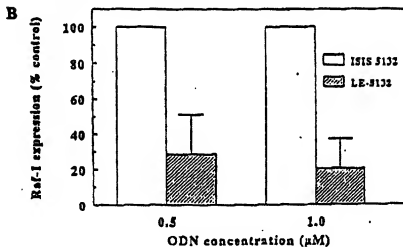
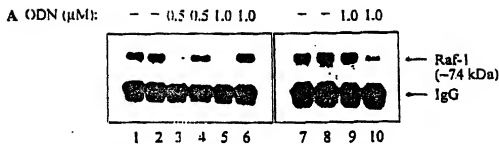
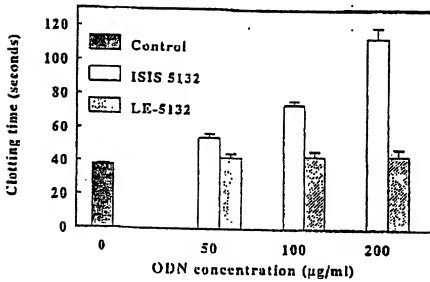


FIGURE 9

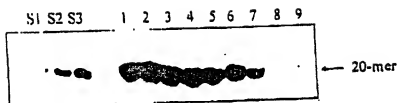


RJ10

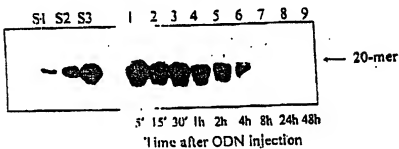


KS 11

A LE-5132

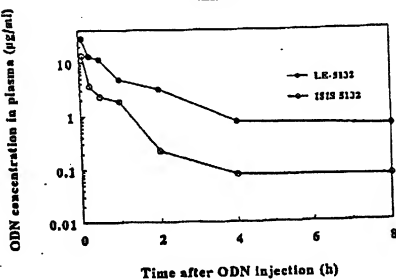


B ISIS 5132

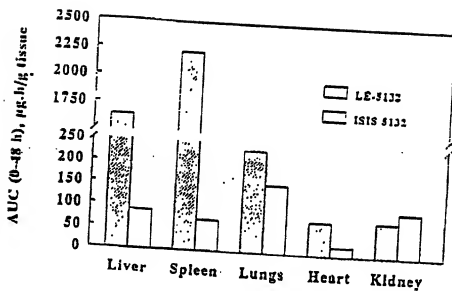


5' 15' 30' 1h 2h 4h 8h 24h 48h
Time after ODN injection

C



RJ 12.



RJ 13

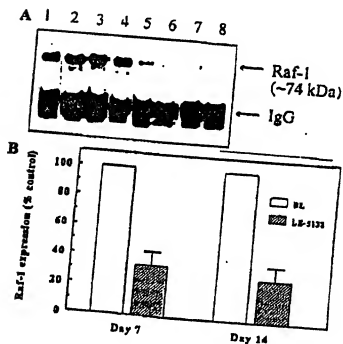


FIG. 14

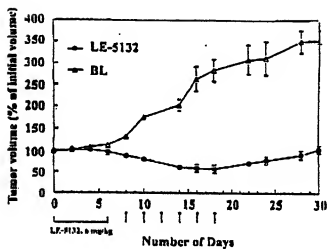
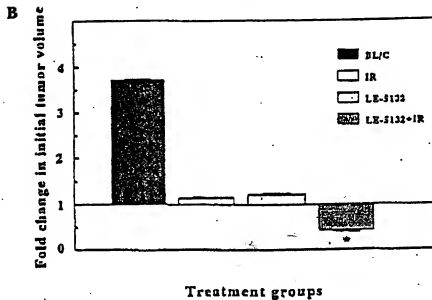
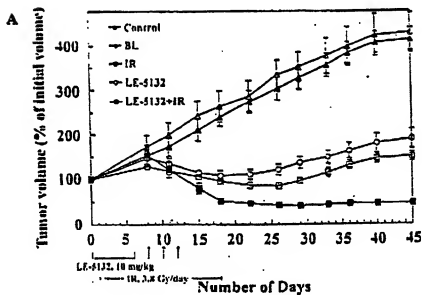
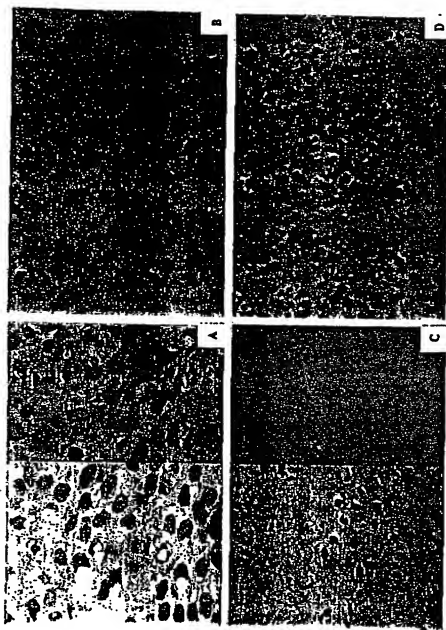


Fig 15



HJ 14



10075994-021502

205120-46652001
Cellular accumulation ($\mu\text{g}/10^6\text{cell}$)

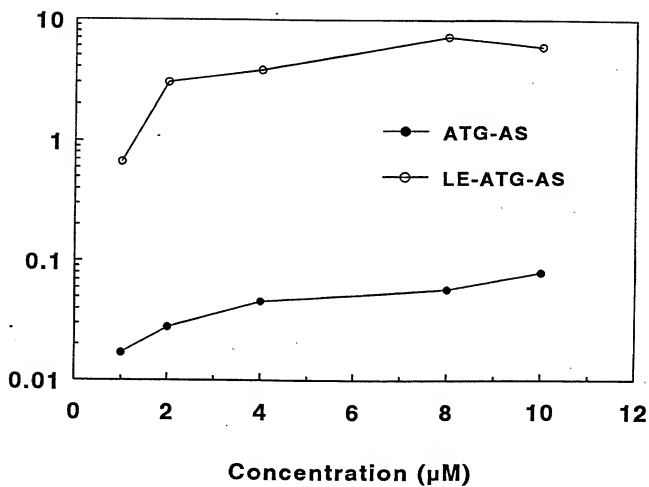


Figure 17

205120-4665/001

Cellular accumulation ($\mu\text{g}/10^6\text{cell}$)

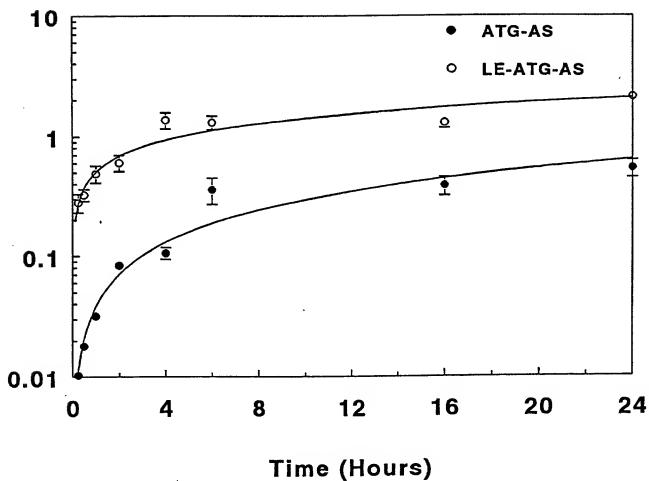


Fig. 18

10075941.024002

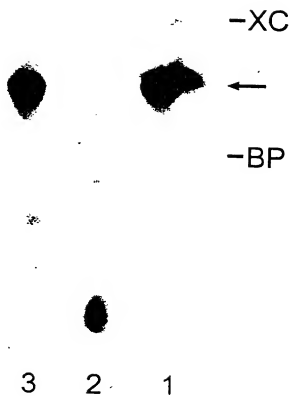


Fig 19

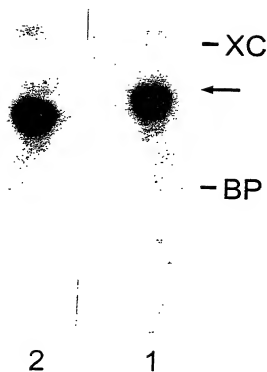


Fig 20

Effect of Blank Liposomes (DMTAP:PC:CHOL) on Group Body Weights

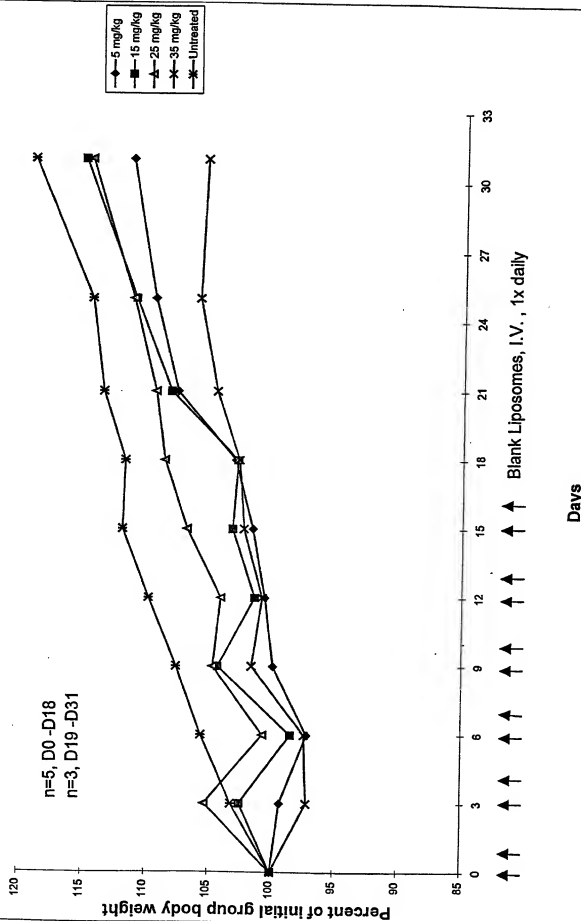


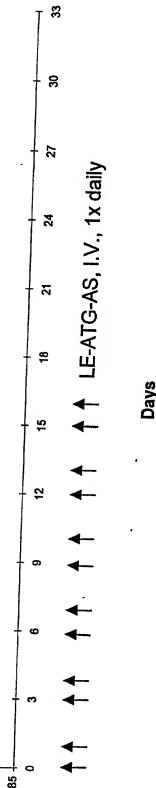
Figure 21

205720-16652001

Effect of LE-ATG-AS (DMTAP: PC: CHOL) on Group Body Weights

n=5, D0 - D18
n=3, D19 - D31

Percent of initial group body weight



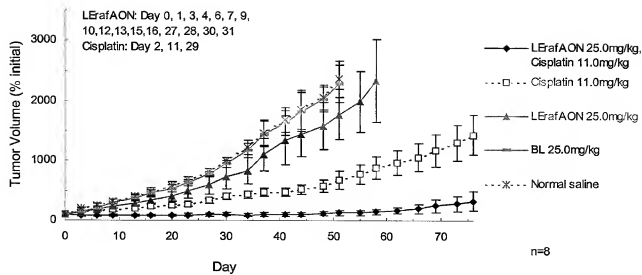
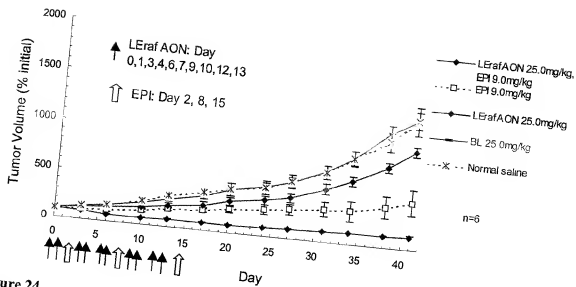


Figure 23

2025040601



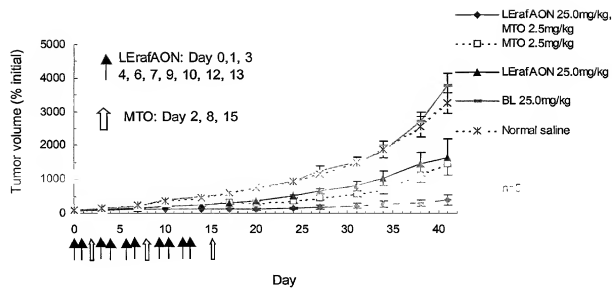


Figure 25

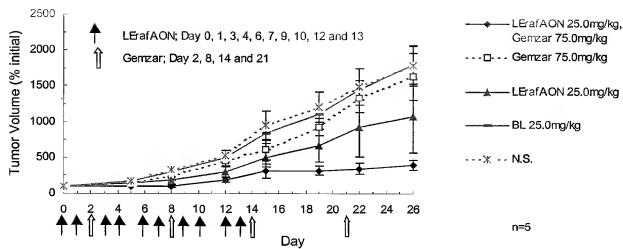


Figure 26A

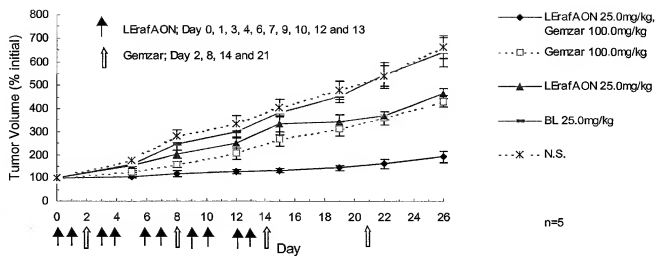


Figure 26B